

APPENDIX B

GIS TABLES FOR CHAPTER 7

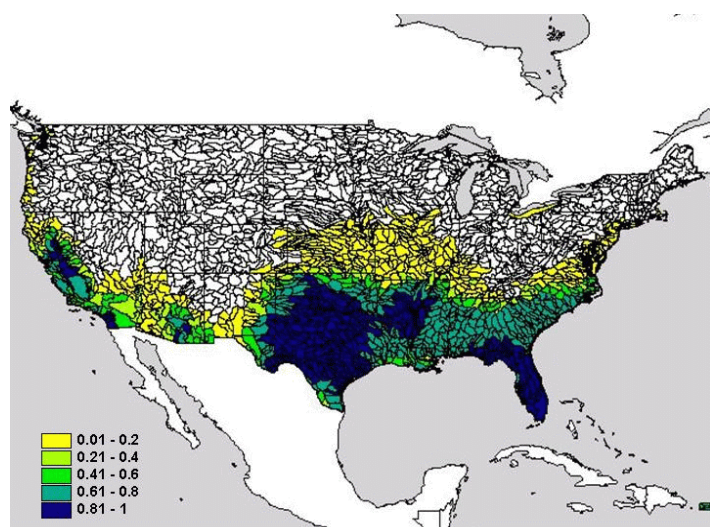
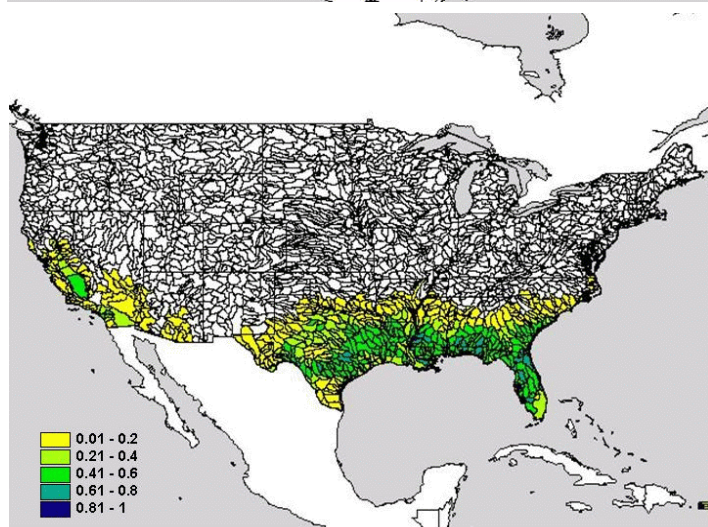
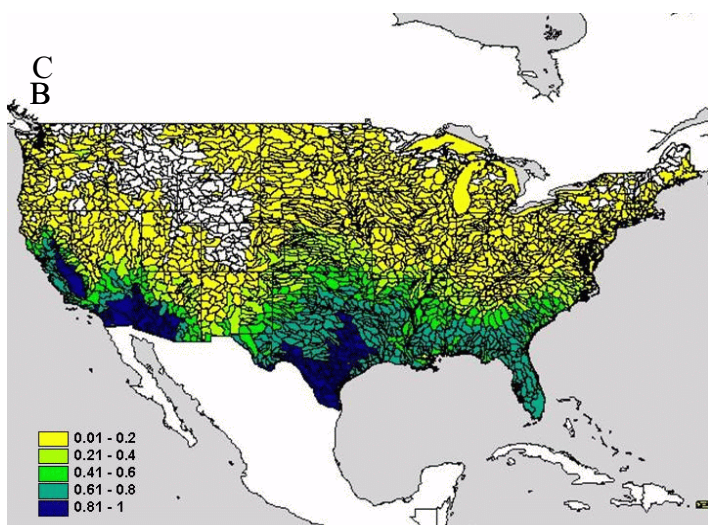


Figure 1. Potential distribution of Mozambique (A) (*Oreochromis mossambicus*), blue x Mozambique (B) (*O. aureus x mossambicus*), and Wami River x Mozambique tilapia (C) (*O. urolepis hornorum x mossambicus*) in the United States, based on known native range occurrences and 14 environmental variables, and generated using the Genetic Algorithm for Rule-set Prediction (GARP). Color scale denotes the weighted proportion of the area within each USGS 8-digit HUC occupied by potential distribution.



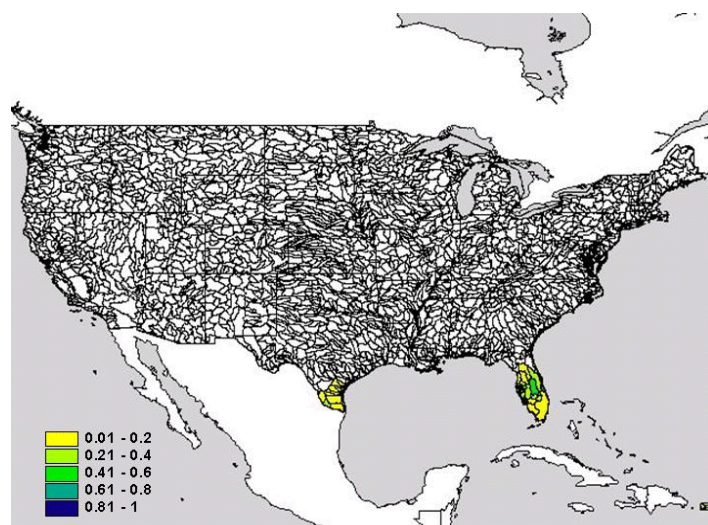
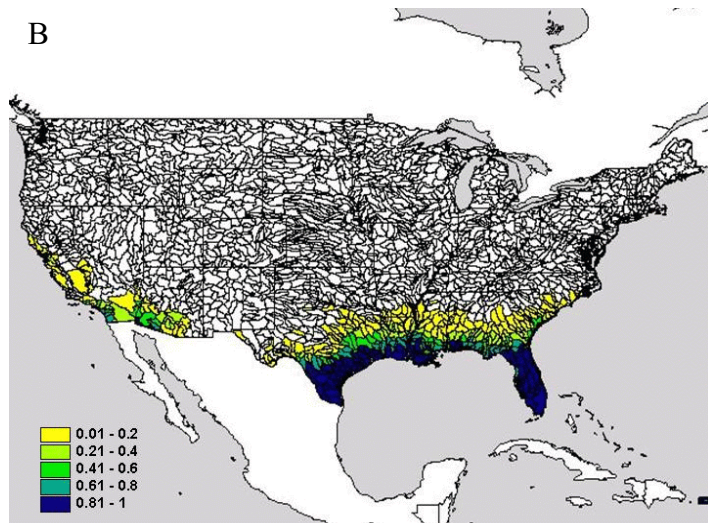
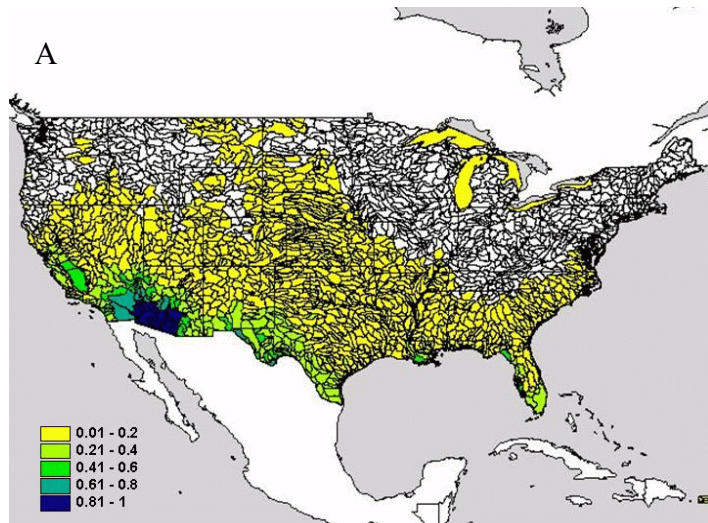


Figure 2. Potential distribution of blue (A) (*O. aureus*), Nile (B) (*O. niloticus*), and Wami River tilapia (C) (*O. urolepis hornorum*) in the United States, based on known native range occurrences and 14 environmental variables, and generated using the Genetic Algorithm for Rule-set Prediction (GARP). Color scale denotes the weighted proportion of the area within each USGS 8-digit HUC occupied by potential distribution.